

Ranking	GIT	Project Title	Cost	Total
1	DAT	Targeted Outreach Tools for Fish Consumption Advisories in Diverse Chesapeake Bay Communities	50,000	500,000
1	1	Drivers of forage population trends and consumption patterns	60,000	
1	2	Determine if existing SAV in the Chesapeake Bay is adequately protected by current statutes and regulations.	65,000	
1	3	Quantify BMP impact on each Management Strategy	90,000	
1	4	Healthy Watersheds Forest/TMDL Project Phase II	50,000	
1	5	Phase II: Development of Baseline Indicator of Citizen Stewardship	75,000	
1	6	Local Officials' Resource/Information Needs Assessment	30,000	
1	CCWG	Cross-Goal Climate Resiliency Analysis Matrix and Implementation Methodology	80,000	
2	DAT	A Guide for Incorporating Diversity into Chesapeake Bay Funding Policies and Procedures	40,000	710,000
2	1	Assessment of predation, habitat and environmental disturbances on blue crab population dynamics and management actions	60,000	
2	2	Culvert Assessments for Fish Passage in Priority Watersheds	60,000	
2	3	Utilizing Source Track-Down Studies to Reduce PCB Loads through PCB TMDLs	50,000	
2	4	Evaluation of Land Use policy options, incentives and planning tools to reduce the rate of conversion of agricultural lands, forest and wetlands	80,000	
2	5	Public Access Data Quality Assurance and Application Integration	35,000	
2	6	Designing a Watershed Education Program for Local Elected Officials	75,000	
2	CCWG	Evaluate and Quantify Climate Resiliency Benefits of Existing Water Quality BMPs	60,000	460,000
3	1	An Investigation of Water Quality Challenges Limiting Oyster Hatchery Production in Chesapeake Bay	70,000	320,000
3	2	Habitat Assessment and Monitoring Indicators for Black Ducks in the Chesapeake Bay	60,000	
3	3	Assistance to States for Riparian Forest Buffers	50,000	
3	4	Mid-Atlantic Highlands Action Program Landscape Conservation Design	70,000	
3	5	Building the Individual and Collective Capacity of Local Land Trusts by Training Technical Service Providers	30,000	
3	CCWG	Climate Resiliency Data and Information Portal	40,000	
4	1	Shell/habitat loss rates in oyster restoration and fishery management	60,000	230,000
4	2	Prioritization and consensus-building of stream restoration issues across the Bay watershed to streamline project review and approval	65,000	
4	3	Development of Commercial Turkey Production and Litter Database for Model Data Input into the Chesapeake Bay Program Phase 6.0 Modeling Tools	30,000	
4	5	Environmental Literacy/Sustainable Schools	75,000	
5	2	Dam Removal Incentives Study	50,000	130,000
5	3	Community Outreach Strategies for Increasing Tree Canopy	50,000	
5	5	Chesapeake Conservation Partnership Staff Support	30,000	
6	2	Inform local and state BMP-implementers of priority targets for brook trout habitat restoration and protection at multiple scales	50,000	190,000
6	3	Development of a Prototype Fine Scale Watershed Model	140,000	
---	4	Baltimore + Brook Trout: protecting Brook Trout and health of the Gunpowder's healthy sub-watersheds	25,000	
---	4	Tracking Virginia's Healthy Waters	75,000	

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---	4	Frostburg State University Healthy Watershed Transferable Model Pilot Project	80,000	
---	4	Evaluation of High-resolution Land Cover Change Methods	40,000	